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[Temporary and permanent level shifts in distortion product otoacoustic emissions following noise exposure in an animal model](#)  
 (2012) International Journal of Occupational and Environmental Medicine, 3 (3), pp. 145-152. Cited 1 time.

- 1) <https://www.scopus.com/inward/record.uri?eid=2-s2.0-84863642705&partnerID=40&md5=9f934765ab715f3e72552aed3d860d>  
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